Message

From: Cohen, Janet [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=D94B854E69CD4F9E80DB946BF9D1C1B2-COHEN, JANET]

Sent: 6/23/2016 3:48:42 PM

To: Wright, DavidA [/o=ExchangeLabs/ou=Exchange Administrative Group

(FYDIBOHF23SPDLT)/cn=Recipients/cn=4f14a47c701547479b12bee35117d0a9-Wright, David A.]

Subject: FW: Request for comment from Reuters re:: GM

Fyi, background to what I just sent

From: Valentine, Julia

Sent: Wednesday, June 22, 2016 1:29 PM

To: Grundler, Christopher <grundler.christopher@epa.gov>

Cc: Bunker, Byron <bunker.byron@epa.gov>; Birgfeld, Erin <Birgfeld.Erin@epa.gov>; Millett, John <Millett.John@epa.gov>; Cohen, Janet <cohen.janet@epa.gov>; Conger, Nick <Conger.Nick@epa.gov>

Subject: RE: Request for comment from Reuters re:: GM

roger

Julia P. Valentine
Office of Public Affairs
U.S. EPA
202.564.2663 direct
202.740.1336 m/txt

From: Grundler, Christopher

Sent: Wednesday, June 22, 2016 1:28 PM **To:** Valentine, Julia < <u>Valentine</u>. Julia @epa.gov >

Cc: Bunker, Byron <<u>bunker.byron@epa.gov</u>>; Birgfeld, Erin <<u>Birgfeld.Erin@epa.gov</u>>; Millett, John <<u>Millett.John@epa.gov</u>>; Cohen, Janet <<u>cohen.janet@epa.gov</u>>; Conger, Nick <<u>Conger.Nick@epa.gov</u>>

Subject: Re: Request for comment from Reuters re:: GM

No comment

Christopher Grundler, Director Office of Transportation and Air Quality U.S. Environmental Protection Agency 202/564-1682 (Washington DC) 734/214-4207 (Ann Arbor MI)

On Jun 22, 2016, at 1:19 PM, Valentine, Julia < <u>Valentine Julia@epa.gov</u> > wrote:

Deliberative Process / Ex. 5

Deliberative Process / Ex. 5

Thoughts?

Julia P. Valentine Office of Public Affairs U.S. EPA 202.564.2663 direct 202.740.1336 m/txt

From: David.Shepardson@thomsonreuters.com [mailto:David.Shepardson@thomsonreuters.com]

Sent: Wednesday, June 22, 2016 1:02 PM

To: Conger, Nick < Conger, Nick@epa.gov >
Cc: Valentine, Julia < Valentine, Julia@epa.gov >

Subject: GM

Do you guys want to react?

GM Latest Automaker Hit by Diesel Emissions Lawsuits, Chevy Cruze Owners Sue Class-action lawsuit says Chevy Cruze owners unknowingly bought dirty diesel cars in latest round of Dieselgate

LOS ANGELES – Owners of Chevy Cruze Turbo Diesel vehicles nationwide filed a <u>lawsuit against</u> <u>Chevrolet</u> (a division of General Motors) for allegedly duping thousands of car owners into paying higher prices for vehicles that pollute at illegally high levels and using emissions-cheating software similar to what Volkswagen was found guilty of implementing, according to Hagens Berman.

Vehicle owners allege that the Cruze model is affected by unlawful, unfair, deceptive and otherwise defective emission controls utilized by GM. According to the lawsuit filed in the U.S. District Court for the Central District of California, GM marketed the Cruze diesel as "a Clean Diesel" that had emissions below U.S. environmental standards and charged an additional \$2,000 or more compared to the gasoline model, but misled the public and sought to evade emissions testing.

Hagens Berman's <u>automotive litigation</u> team represents consumers as a member of the court-appointed Executive Committee in the Dieselgate case against Volkswagen, Audi and Porsche as well and as lead counsel in a similar case brought against Mercedes for using "defeat device" software to cheat emissions tests.

If you own or lease a Chevy Cruze Clean Turbo Diesel, you may be entitled to compensation. Hagens Berman has achieved the largest automotive settlement in history, and seeks to represent Chevy Cruze owners against GM. <u>Find out more about the lawsuit</u>. Hagens Berman is one of the lead counsel in the GM ignition switch litigation.

Chevy Cruze owners can also read the firm's Chevy Cruze litigation FAQ to learn more about the lawsuit.

"Diesel emissions fraud didn't stop with Volkswagen or Mercedes – GM has proven that it too placed greed and profits ahead of thousands of owners who paid premium prices for what they thought were clean diesel cars," said Steve Berman, managing partner of Hagens Berman.

The complaint states that recently, a German environmental group issued a report indicating that GM's Opel model uses a device to sense when a vehicle is undergoing emissions testing but that in normal driving conditions, the Opel emits oxides of nitrogen (NOx) at levels that far exceed European emissions standards.

NOx contributes to ground-level ozone and fine particulate matter, and exposure to ozone and particulate matter have also been associated with premature death due to respiratory-related or cardiovascular-related effects. According to the EPA, "Exposure to these pollutants has been linked with a range of serious health effects, including increased asthma attacks and other respiratory illnesses that can be serious enough to send people to the hospital."

The complaint states, "In order to appeal to environmentally conscious consumers, GM marketed its Cruze diesel technology as a process that ensured emissions resulted in a 'clean diesel' and that its emissions were 'below strict U.S. environmental standards.' These representations are deceptive and false."

Plaintiffs have tested the Cruze using a Portable Emissions Measurement System ("PEMS"). Testing revealed that the Cruze fails to meet U.S. emissions standards as promised. The U.S. standard is 70 mg/mile.

- In highway driving the Cruze averaged 128 mg/mile with a high of 557 mg/mile.
- At speeds over 70 mph, the average was 231 mg/mile 1.8 to 8 times the federal standard.
- At stop-and-go driving the average was 182 mg/mile with a maximum of 689 mg/mile 3.6 to 13.8 times the federal standard.
- When tested at temperatures below 50°F, the NOx was 689 mg/mile and it appears the emissions control system stops working.
- The same is true at temperatures over 85°F, where NOx rates were tested and ran at 450 to 550 mg/mile.

The lawsuit seeks buyback, reimbursement for vehicle owners for the premium that they paid for a Clean Turbo Diesel as well as compensation based on any "fix" and extended warranties that will go unused. In addition, attorneys seek punitive damages for GM's fraud.

David Shepardson Reporter Thomson Reuters 1333 H Street NW Washington, DC 20005 (202) 898 8324 (office) (202) 365 8210 (mobile) twitter.com/davidshepardson

From: Conger, Nick [Conger.Nick@epa.gov]
Sent: Friday, May 13, 2016 12:05 PM
To: Shepardson, David (Reuters News)

Subject: RE: heard you are taking a new role at EPA

Thanks for the note, David. Looking forward to working with you. Let me get settled over there and I will get back in touch soon to set up a time to meet.

Nick

Nick Conger U.S. Environmental Protection Agency

Office: (202) 564-6287 Cell: (202) 412-2655

From: David.Shepardson@thomsonreuters.com [mailto:David.Shepardson@thomsonreuters.com]

Sent: Friday, May 13, 2016 11:54 AM **To:** Conger, Nick < Conger. Nick@epa.gov>

Subject: heard you are taking a new role at EPA

Congrats. Let's get together soon if you have a chance

David Shepardson Reporter Thomson Reuters 1333 H Street NW Washington, DC 20005 (202) 898 8324 (office) (202) 365 8210 (mobile) twitter.com/davidshepardson